

	L #	Hits	Search Text
1	L3	10164	(two more plurality multiple different) adj3 (nic modem transceiver pcmcia (lan network ethernet token\$4) adj2 (adapter card controller board))
2	L4	3009	first adj3 (nic modem transceiver pcmcia (lan network ethernet token\$4) adj2 (adapter card controller board)) and second adj3 (nic modem transceiver pcmcia (lan network ethernet token\$4) adj2 (adapter card controller board))
3	L5	114	3 and 4 and monitor\$3 same (parameters qos attributes quality adj service)
4	L6	82	5 and monitor\$3 same (discover\$3 detect\$4)
5	L7	69	5 and monitor\$3 with (discover\$3 detect\$4)
6	L8	15	5 and monitor\$3 with (discover\$3 detect\$4) same level
7	L9	3	gateway and 8
8	L10	1	5 and monitor\$3 with (discover\$3 detect\$4) same priority
9	L11	6130	(two more plurality multiple different) adj3 (nic modem transceiver pcmcia (lan network ethernet token\$4) adj2 (adapter card controller board)) same (server router node station terminal device unit gateway firewall)
10	L12	1645	first adj3 (nic modem transceiver pcmcia (lan network ethernet token\$4) adj2 (adapter card controller board)) and second adj3 (nic modem transceiver pcmcia (lan network ethernet token\$4) adj2 (adapter card controller board)) same (server router node station terminal device unit gateway firewall)
11	L13	91	(11 12) and monitor\$3 with (discover\$3 detect\$4) with (parameters attributes characteristics)
12	L14	0	(11 12) and monitor\$3 with (discover\$3 detect\$4) with (parameters attributes characteristics) near3 (high\$3 critical\$3 criteria priority)
13	L15	1	(11 12) and monitor\$3 with (discover\$3 detect\$4) with (parameters attributes characteristics) with (high\$3 critical\$3 criteria priority)
14	L16	571	(11 12) and (identif\$4 monitor\$3 discover\$3 detect\$4) adj3 (parameters attributes characteristics)

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15	L17	11	(11 12) and (identif\$4 monitor\$3 discover\$3 detect\$4) adj3 (parameters attributes characteristics) with (high\$3 critical\$3 criteria priority)
16	L18	37	(11 12) and (gateway server router firewall proxy) with (identif\$4 monitor\$3 discover\$3 detect\$4) adj3 (parameters attributes characteristics)
17	L19	24	(nic modem transceiver pcmcia (lan network ethernet token\$4) adj2 (adapter card controller board)) same (gateway server router firewall proxy) same (monitor\$3 discover\$3 detect\$4 poll\$3 filter\$3 assign\$3) adj3 (parameters attributes characteristics)
18	L22	3	(first second two more plurality multiple different) adj3 (nic pcmcia (lan network ethernet token\$4) adj5 (adapter card controller board interface "i/o")) same (monitor\$3 discover\$3 detect\$4) with (parameters attributes characteristics) with (high\$3 critical\$3 criteria priority)

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1	L1	14571	(automatic\$4 dynamic\$4) near3 (detect\$4 identif\$4 discover\$3) with (node terminal device unit component element station circuit server router gateway handheld laptop computer electronic)
2	L2	4448	first adj3 (nic card adapter) same second adj3 (nic card adapter)
3	L3	197	1 and (2 two adj3 (nic card adapter))
4	L4	275	1 and (2 two adj3 (nic card adapter modem transceiver))
5	L5	81	4 and (function service perfom\$4 mission task) near2 (critical\$3 criteria speci\$4 significant\$3)
6	L8	13	5 and monitor\$3 near3 parameter
7	L7	15	5 and monitor\$3 with parameter
8	L9	15	5 and monitor\$3 with parameter and first same second
9	L10	0	5 and monitor\$3 near5 (attribute data information characteristic qos parameter) with (first adj3 (nic card adapter) same second adj3 (nic card adapter) or two adj3 (nic card adapter modem transceiver))
10	L11	0	5 and monitor\$3 near5 (attribute data information characteristic qos parameter) with (first adj3 (nic card adapter) same second adj3 (nic card adapter) or (different plurality multiple more two) adj3 (nic card adapter modem transceiver))
11	L12	301	(poll\$3 trac\$4 monitor\$3 detect\$3 discover\$3) near5(attribute data information characteristic qos parameter) with (first adj3 (nic card adapter) same second adj3 (nic card adapter) or (different plurality multiple more two) adj3 (nic card adapter modem transceiver))
12	L13	42	12 and (function service perfom\$4 mission task) near2 (critical\$3 criteria speci\$4 significant\$3)
13	L14	12246	("not" without) with monitoring
14	L15	3	13 and 14
15	L16	39	13 not 15

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16	L17	5	(poll\$3 trac\$4 monitor\$3 detect\$3 discover\$3) near5(attribute data information characteristic qos parameter) with (first second different plurality multiple more two) adj3 (nic (network lan ethernet token\$4) adj3 (card adapter modem transceiver))
17	L18	43	monitor\$3 with first adj3 (nic card adapter pcmcia) same second adj3 (nic card adapter pcmcia)
18	L19	26	monitor\$3 with (set plurality multiple different two more) adj3 (nic pcmcia (network lan wan ethernet token\$4) adj3 (card adapter modem transceiver))
19	L20	27	(18 19) and monitor\$3 adj5 (attribute data information characteristic qos parameter)
20	L22	2	20 and (designat\$3 assign deliver\$3 provid\$3) adj10 (critcal\$3 criteria characteristic)
21	L23	3	20 and (designat\$3 assign deliver\$3 provid\$3) with (critcal\$3 criteria characteristic)
22	L24	26	20 and (designat\$3 assign deliver\$3 provid\$3)

	L #	Hits	Search Text
1	L1	9479	(twin parallel concurrent two multi\$3 plurality set) adj3 (nic (network lan ethernet) adj3 (adapter "i/o" board card controller) modem transceiver)
2	L2	397	(twin parallel concurrent two multi\$3 plurality set) adj3 (nic (network lan ethernet) adj3 (adapter "i/o" board card controller) modem transceiver) with (monitor\$3 track\$3)
3	L3	16173	parameters near3 (monitor\$3 track\$3)
4	L4	0	2 and 3 and snmp and (orb cobra object adj oriented jave\$6)
5	L5	48	2 and 3
6	L6	4	2 and 3 and (gateway router)
7	L7	222	(first) adj3 (nic (network lan ethernet) adj3 (adapter "i/o" board card controller) modem transceiver) same second adj3 (nic (network lan ethernet) adj3 (adapter "i/o" board card controller) modem transceiver) same (monitor\$3 track\$3 poll\$3)
8	L9	0	7 and 8
9	L8	11	parameters near3 (monitor\$3 track\$3) with (gateway router)
10	L10	3	(first) adj3 (nic (network lan ethernet) adj3 (adapter "i/o" board card controller) modem transceiver) same second adj3 (nic (network lan ethernet) adj3 (adapter "i/o" board card controller) modem transceiver) same (monitor\$3 track\$3 poll\$3) same (gateway router intermediate)

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1	L6	49	(monitor\$3 detect\$3 track\$3) same first adj3(nic network adj (card adapter connect\$3 link channel)) same second adj3 (nic network adj (card adapter connect\$3 link channel))
2	L7	3	6 and (assign\$4 provid\$3) adj3 (service perfom\$4 mission function)
3	L8	436	(monitor\$3 detect\$3 track\$3) and two adj3(nic network adj (card adapter connect\$3 link channel))
4	L9	6	8 and assign near5 characteristic
5	L10	37	8 and (assign provid\$3) with (attributre parameter characteristic)
6	L11	9	10 and status near3 (parameter attribute information)